IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kevin J. Dowling et al.
Serial No.:   09/989,677
Confirmation No.:   9718
Filed: November 20, 2001
Patent No.:   7,385,359
For: INFORMATION SYSTEMS

Examiner: H. Philogene
Art Unit: 2821

Certificate of Electronic Filing Under 37 CFR 1.8
I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being transmitted via the Office electronic filing system in accordance with § 1.6(a)(4).

Dated: _July 22, 2008_   Signature: _____

Jeanne Club

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.322

Attention: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

In "Other Publications" on page 5, "KM140A/LM140/LM7800C Series 3 – Terminal Positive Regulators", National Semiconductor Corporation, Jan. 1995, pp. 1-14." should be corrected as follows -- ~~KM140A~~ LM140A/LM140/LM340A/LM7800C Series 3 – Terminal Positive Regulators," National Semiconductor Corporation, Jan. 1995, pp. 1-14.

In "Other Publications" on page 5, "Artistic License, AI4000 DMX512 Processors, Revision 3.4, Jun. 2000, Excerpts (Cover, pp. 7,92 through 102)." should be corrected as follows -- Artistic License, ~~AI4000~~ AL4000 DMX512 Processors, Revision 3.4, Jun. 2000, Excerpts (Cover, pp. 7, 92 through 102).

In "Other Publications" on page 5, ""http://www.luminus.ex/projects/chaser", (Nov. 13, 2000), pp. 1-16." should be corrected as follows -- "http://www.luminus.[[ex]]cx/projects/chaser," (Nov. 13, 2000), pp. 1-16.

In the Claims, col. 48, claim 12, lines 6-16, the following text should be deleted -- "configured to generate light having a variable color; and a controller, coupled to the LED illumination device, to receive an information signal formatted as a lighting control signal having hue, saturation and intensity parameters and to control the illumination device so as to vary at least the color of the generated light in response to the information signal, wherein at least one of a hue, a saturation and an intensity of the generated light represent information encoded in the received information signal" –
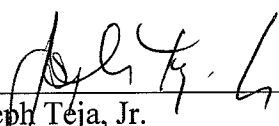
In the Claims, col. 50, claim 21, line 7, "conespond" should read – correspond –

This request does not involve correction of Applicant errors. Accordingly, no fee is required.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Dated: July __22__, 2008   Respectfully submitted,

By_____
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page __1__ of __1__

PATENT NO.   :   7,385,359

APPLICATION NO.   :   09/989,677

ISSUE DATE   :   June 10, 2008

INVENTOR(S)   :   Kevin J. Dowling et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In "Other Publications" on page 5, "KM140A/LM140/LM7800C Series 3 – Terminal Positive Regulators", National Semiconductor Corporation, Jan. 1995, pp. 1-14." should read – LM140A/LM140/LM340A/LM7800C Series 3 – Terminal Positive Regulators," National Semiconductor Corporation, Jan. 1995, pp. 1-14. –

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In the Claims, col. 50, claim 21, line 7, "conespond" should read – correspond –

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